

IN THE UNITED STATES PATENT OFFICE

APPLICANT: David Hui et al. GROUP ART UNIT: 2855

APPL. NO. 10/715,290

EXAMINER: Ellington, Alandra

FILED: 11/14/2003

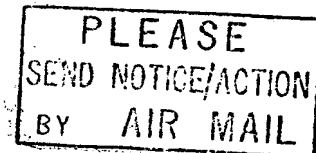
FOR: Wireless Tire Pressure Alarming System as Directly Powered  
from Car Cigarette-lighter Receptacle

Attn: G. A. U. 2855

Honorable Commissioner of Patents

Washington, D.C. 20231

U.S.A.



Sir:

AMENDMENT

In response to the Office Action mailed on: 07/14/2004,  
please amend the above-identified application as follows:

IN THE CLAIMS:

Please cancel Claims 2, 3, 4, 5 and 7; and please amend Claims 1,  
6 and 8 as follows:

1. (currently amended) A wireless tire pressure alarming system  
comprising:  
a plurality of tire pressure transmitters each attached to each car  
wheel for sensing a tire pressure in each wheel tire and  
operatively transmitting a tire pressure signal remotely upon